



## D9- Weekly Road Report

All work subject to change due to weather or priority adjustments. Motorists are urged to exercise caution while passing through work zones. Workers may be on or near the roadway. Signs will be posted and flag persons will be present in areas where traffic will be impacted. Please contact the MoDOT Customer Service Center by calling the toll-free number 1.888.ASK.MoDOT (275.6636)

Monday, May 12, 2008

**MoDOT Weekly Road Report available online each week at**

[www.modot.org/southcentral](http://www.modot.org/southcentral)

### **Interstate 44**

#### **Route Interstate 44:**

MoDOT crews will mow the right-of-way. This function controls roadside vegetation and improves sight distance.

#### **Route Interstate 44:**

MoDOT crews will perform milling on the roadway. Milling removes excess material from cracks and joints.

### **Carter County**

#### **Construction Project**

**Route 60:** Contractor crews have begun constructing drain structures and clearing in preparation for grading and paving. Work continues as the contractor constructs culverts in various locations throughout the project.

**Location:** 0.3 miles west of Route 19 in Shannon County to Route J in Carter County

**Project Detail:** This project will construct additional lanes of Route 60 and includes grading, paving, culverts and bridges.

**Project Length:** 15.04 miles

**Estimated Completion:** October 2009

### **Crawford County**

#### **Construction Project**

**Route 8:** Resurfacing and construction of shoulders.

**Location:** Roadway east of Route 19 in two disconnected sections

**Project Detail:** Shoulder construction will begin on the Steelville, Mo., end in the eastbound direction. One lane traffic with flaggers, reduced speed limit to 35 mph.

Work hours Monday-Saturday 7am to 7pm

**Project Length:** 33.22 miles

**Estimated Completion:** July 2008

#### **Maintenance**

##### **Route 19:**

MoDOT crews will repair edge ruts. This function eliminates shoulder drop-off by placing rock or other material in ruts along the edge of the roadway.

##### **Route Interstate 44:**

MoDOT crews will mow the right-of-way. This function controls roadside vegetation and improves sight distance.

##### **Route VV:**

MoDOT crews will perform patching on the roadway. This function restores rideability of the roadway surface.

### **Dent County**

#### **Route 32:**

MoDOT crews will perform work to improve drainage. Drain work keeps the roadway dry and maintains stability and proper drainage of water from the travel lanes.

#### **Route 32:**

MoDOT crews will perform shoulder repairs. This function removes ruts, low areas and high spots on the shoulders.

#### **Various Routes:**

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MoDOT crews will replace, install and or maintain roadway signs.

### **Route VV:**

MoDOT crews will perform patching on the roadway. This function restores rideability of the roadway surface.

## **Howell County**

### **Construction Project**

**Route 142:** Contractor will be grading, paving and replacing two low water crossings with box culverts.

**Location:** Two disconnected sections, located 1.8 miles and 3.2 miles west of Route 17

### **Maintenance**

#### **Route 17 and Route 160:**

MoDOT crews will perform patching on the roadway. This function restores rideability of the roadway surface.

#### **Route AM:**

MoDOT crews will perform shoulder repairs. This function removes ruts, low areas and high spots on the shoulders.

## **Iron County**

### **Construction Project**

#### **Route 221**

**Location:** Between Route 21 Iron County and Route 67 in St. Francois County in Farmington, Mo.

**Project Detail:** Construct shoulders and resurface, including constructing left turn lane sections in three locations, at the intersection of Routes 221 and Route N, through the community of Doe Run, Mo., and from the St. Francois River Bridge to Route 67 in St. Francois County through the community of Delassus, Mo. Will also add centerline and edgeline rumble strips.

**Project Length:** 16.25 miles

**Estimated Completion:** December 2008

## **Oregon County**

#### **Route 160:**

MoDOT crews will wash bridges to remove dirt and debris.

#### **Route 63:**

MoDOT crews will patch potholes to restore shape and roadway stability.

#### **Route Y:**

MoDOT crews will be working to remove debris and repair roads due to flooding

**Location:** Crews will be patching on Brock Bridge

#### **Various Routes:**

MoDOT crews will make repairs to driveways and entrances, repairing edge ruts and mowing the right-of-way.

## **Phelps County**

### **Construction Project**

#### **Route 63**

**Location:** 1.3 miles north of Route W

**Project Detail:** The project will include a wider bridge deck and improvements to the roadway joining the bridge.

**Project Length:** 0.25 miles

**Estimated Completion:** September 2008

### **Construction Project**

**Route 63:** Contractor crews will continue to resurface existing pavement. Traffic will be restricted to one lane with flaggers in the workzone area as contractor crews lay

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asphalt. Minimal delays can be expected. Speed will be reduced to 45 mph. Work hours are 7am to 7:00pm Monday - Saturday

**Location:** North of Edgar Springs, MO., going south to County Road 6280

**Project Detail:** Project will include resurfacing and adding passing lanes.

**Project Length:** 9.4 miles

**Location:** South of Route CC (Rolla, Mo.) to 3.6 miles south of Little Pine River near Edgar Springs, Mo.

**Project Detail:** Resurfacing including shoulders with passing and climbing lanes and bridge rehabilitation.

**Project Length:** 13.1 miles

### ***Maintenance***

#### **Route 63:**

MoDOT crews will perform concrete replacement on the roadway.

#### **Route 63:**

MoDOT crews will replace drainage pipes near the roadway.

**Location:** 3 miles south of Rolla

**Project Detail:** Extension of existing culvert.

#### **Route Interstate 44:**

MoDOT crews will perform milling on the roadway. Milling removes excess material from cracks and joints.

#### **Various Routes:**

MoDOT crews will patch potholes to restore shape and roadway stability.

### ***Pulaski County***

#### **Route Y:**

MoDOT crews will replace drainage pipes near the roadway.

#### **Routes 133, and T:**

MoDOT crews will pave over the roadway surface to restore smooth ride.

#### **Various Routes:**

MoDOT crews will perform vegetation control on the right-of-way.

### ***Reynolds County***

#### ***Construction Project***

**Route 34:** Contractor crews will begin work on culvert extensions. Traffic control devices and flaggers will be present when work will be effecting traffic.

**Location:** Roadway between Route 21 to County Road 582

**Project Detail:** This project will build asphalt shoulders, install centerline and edgeline rumblestrips.

**Project Length:** 10.24 miles

### ***Maintenance***

#### **Route 106:**

MoDOT crews will perform a chip seal to seal out moisture and restore the roadway surface.

### ***Reynolds County, Shannon County***

#### **Route 106:**

MoDOT crews will perform a chip seal to seal out moisture and restore the roadway surface.

### ***Ripley County***

#### **Route 142:**

MoDOT crews will blade patch the roadway to restore shape and stability.

#### **Route P:**

MoDOT crews will blade patch the roadway to restore shape and stability.

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***Ripley County, Shannon County***

**Routes 160, and 106:**

MoDOT crews will perform work to improve drainage. Drain work keeps the roadway dry and maintains stability and proper drainage of water from the travel lanes.

***Shannon County***

***Construction Project***

**Route 60:** Contractor crews have begun constructing drain structures and clearing in preparation for grading and paving. Work continues as the contractor constructs culverts in various locations throughout the project.

**Location:** 0.3 miles west of Route 19 in Shannon County to Route J in Carter County.

**Project Detail:** This project will construct additional lanes of Route 60 and includes grading, paving, culverts and bridges.

**Project Length:** 15.04 miles

**Estimated Completion:** October 2009

***Maintenance***

**Route 99:**

MoDOT crews will repair edge ruts. This function eliminates shoulder drop-off by placing rock or other material in ruts along the edge of the roadway.

**Various Routes:**

MoDOT crews will work on driveways and approaches. MoDOT crews will work on driveways and approaches and replace, install and or maintain roadway signs.

***St. Francois County***

***Construction Project***

**Route 221:** Crews will be adding edgeline and centerline rumble stripes and three separate three-lane sections. There will be lane closures for culvert installations and grading through the project minor delays can be expected.

**Location:** Roadway between Route 21 Iron County and Route 67 in St. Francois County in Farmington, Mo.

**Project Detail:** Construct shoulders and resurface, including constructing left turn lane sections in three locations, at the intersection of Routes 221 and Route N, through the community of Doe Run, Mo., and from the St. Francois River Bridge to Route 67 in St. Francois County through the community of Delassus, Mo. Will also add centerline and edgeline rumble strips.

**Project Length:** 16.25 miles

***Texas County***

**Route 60:**

MoDOT crews will perform concrete replacement on the roadway.

**Location:** West bound, start at Beeler Creek Bridge

**Route 137:**

MoDOT crews will pave over the roadway surface to restore smooth ride.

**Route 17:**

Crews will build a turning lane

**Route 32:**

MoDOT crews will perform work to improve drainage. Drain work keeps the roadway dry and maintains stability and proper drainage of water from the travel lanes.